Salvador WMA Aerial Waterfowl Survey

Date: October 30, 2008 Prepared by: Jeb Linscombe

Pilot:Gene RackelNavigator:Jeb Linscombe

Observers: Tom Hess, Paul Provence

Area	Mallard	Mottled Duck	Gadwall	American Wigeon	GW Teal	BW Teal	Northern Shoveler	Northern Pintail	Lesser Scaup	TOTAL
SW Corner Ponds										0
Camp Lake										0
East Ponds		7	38			45				90
NE Ponds		3				289				292
Netherlands										0
Timken		25			1,200					1,225
TOTAL	0	35	38	0	1,200	334	0	0	0	1,607
% Species Comp.		2%	2%		75%	21%				

Atchafalaya Delta WMA Aerial Waterfowl Survey

Date: October 30, 2008 Prepared By: Jeb Linscombe

Pilot: Gene RackelNavigator: Jeb Linscombe

Observers: Tom Hess, Paul Provence

Wax Lake Delta

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Area	Mallard	Mottled Duck	Gadwall	Wigeon	GW Teal	BW Teal	Red Head	Northern Pintail	Northern Shoveler	TOTAL	Snow Geese	White- Fronted		
W-1		80				35				115				
W-2	70	55	250		750	605				1,730				
W-3	75	16	35		950					1,076				
W-4	16	7								23				
W-5		24	915	25			10			974				
W-6	248	4	1,500	400				825		2,977				
W-7	1,034	16	1,175	264				6	30	2,525		10		
W-8	800		775	125	601			200		2,501				
TOTAL	2,243	202	4,650	814	2,301	640	10	1,031	30	11,921				
% Species Comp.	19%	2%	39%	7%	19%	5%	<1%	9%	<1%		_			

Atchafalaya Delta

White-Fronted

Area	Mallard	Mottled Duck	Gadwall	Wigeon	GW Teal	BW Teal	Lesser Scaup	Northern Pintail	Northern Shoveler	TOTAL	Snow Geese
A-1		1	25							26	
A-2	10	21	2							33	
A-3		23								23	
A-4	12	2			100					114	
A-5			2							2	
A-6	90	20	30							140	
A-7										0	
A-8		1	13							14	
TOTAL	112	68	72	0	100	0	0	0	0	352	
% Species											
Comp.	32%	19%	20%		28%						

White Lake Wetlands Conservation Area

Date: November 6, 2008 Prepared by: Jeb Linscombe

Pilot: Gene RackelNavigator: Jeb Linscombe

Observers: Tom Hess, Paul Provence

Habitat Type	Mallard	Northern Pintail	GW Teal	Ring- necked Duck	Gadwall	BW Teal	Mottled Duck	Wigeon	Northern Shoveler	TOTAL
Refuge	468			2 0.0.1		DW Teal	144	3	•	612
Hunting Area	1,714		240	200	80		400			2,714
Unmanaged	8,738	37,500	38		480	2,250	413			49,419
Ag Land										0
TOTAL	10,920	37,580	278	200	560	2,250	957	0	0	52,745
% Species										
Comp.	21%	71%	<1%	<1%	1%	4%	2%			

White Fronted	Snow Geese
160	
200	1,300
360	1,300

Comments: Duck numbers are extraploated.

Pass-A-Loutre WMA Aerial Waterfowl Survey

Date: October 30, 2008 Prepared by: Jeb Linscombe

Pilot: Gene RackelNavigator: Jeb Linscombe

Observers: Tom Hess, Paul Provence

		Mottled		American				Northern	Ring-neck	Lesser		White	Snow
Habitat Type	Mallard	Duck	Gadwall	Wigeon	GW Teal	BW Teal	Canvasback	Pintail	Duck	Scaup	TOTAL	Fronted	Geese
Splay	134	275	7,605					7,303			15,317	3	
Roseau		38		29				6,175			6,242		
Bay					DID NOT	SURVEY							
TOTAL	134	313	7,605	29				13,478			21,559		_
% Species Comp.	<1%	1%	35%	<1%				63%					

 Habitat Type
 Acres

 Splay
 25,383

 Roseau
 51,677

 Bay
 33,428

Comments: All dabbler numbers are extrapolated.

Pointe-Aux-Chenes WMA Aerial Waterfowl Survey

Date: October 30, 2008 Prepared by: Jeb Linscombe

Pilot: Gene RackelNavigator: Jeb Linscombe

Observers: Tom Hess, Paul Provence

Calculation By Marsh Management

Management		Mottled		American		_	Ring-neck	Northern	Lesser	
Unit	Mallard	Duck	Gadwall	Wigeon	GW Teal	BW Teal	duck	Shovler	Scaup	TOTAL
Montegut		33								33
PAC		20	588							608
Grand Bayou		48								48
Unmanaged	8	296								304
TOTAL	8	397	588	0	0	0	0	0	0	993
% Species										
Comp.	1%	40%	59%							

Management

Unit	Acres
Montegut	3,700
PAC	4,900
Grand Bayou	4,600
Unmanaged	20,300

Comments: All numbers are extrapolated. Waterfowl habitat was degraded by Hurricanes Gustav and Ike

State Wildlife Refuge Aerial Waterfowl Survey

Date: November 6, 2008 Prepared by: Jeb Linscombe

Pilot:Gene RackelNavigator:Jeb Linscombe

Observers: Tom Hess, Paul Provence

		Mottled		American	<u>-</u> .		Ring- necked	Northern	Northern	
Area	Mallard	Duck	Gadwall	Wigeon	GW Teal	BW Teal	Duck	Pintail	Shoveler	TOTAL
Redfish Point										0
East Lake Portage		6								6
Shallow Bayou										0
Bob Lake	75	2	620							697
Fearman Lake										0
Big Island Lakes		14	33							47
North Lake			620							620
Prien Bayou										0
South Hog Lake										0
TOTAL	75	22	1,273	0	0	0	0	0	0	1,370
% Species Comp.	5%	2%	93%							

_	Snow Geese	White- Fronted
_		
-		
-		
_		
-		
-		
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-		

Marsh Island Refuge Aerial Waterfowl Survey

Date: November 6, 2008 Prepared by: Jeb Linscombe

Pilot:Gene RackelNavigator:Jeb Linscombe

Observers: Tom Hess, Paul Provence

Calculation By Marsh Type

		Mottled				Northern	Northern	American	Lesser			Snow	White
Marsh Type	Mallard	Duck	Gadwall	GW Teal	BW Teal	Pintail	Shoveler	Wigeon	Scaup	TOTAL	_	Geese	Fronted
Intermediate											•) -		
Brackish													
TOTAL													
% Species Comp.											-		·

Calculation By Marsh Management

Managemet Unit	Mallard	Mottled Duck	Gadwall	GW Teal	BW Teal	Northern Pintail	Northern Shoveler	American Wigeon	Lesser Scaup	TOTAL	_	Snow Geese	White Fronted
Impoundment		15								15	-		
Unmanaged		213	4,423	152			15			4,803	-		
TOTAL	0	228	4,423	152	0	0	15	0	0	4,818	-		
% Species Comp.		5%	92%	3%			<1%				-		

Marsh TypeAcresIntermediate20,397Brackish50,593

Management Unit Acres

Impoundment 8,055 Unmanaged 62,935

Rockefeller Refuge Aerial Waterfowl Survey

Date: November 6, 2008 Prepared by: Jeb Linscombe

Pilot: Gene RackelNavigator: Jeb Linscombe

Observers: Tom Hess, Paul Provence

	Mallard	Mottled Duck	Gadwall	American Wigeon	GW Teal	BW Teal	Northern Shoveler	Northern Pintail	Ring- necked Duck	Lesser Scaup	TOTAL	Snow Geese
Unit 1		16	102	J = -							118	
Unit 2		50	2,131			720		10,000			12,901	
Unit 3		5	329			112	480				1,003	
Unit 4		78	217								295	
Unit 5		14	2,209								2,223	
Unit 6		63	1,692								1,755	
Unit 8			14,574								14,574	
Unit 10		58	160			10					228	
Unit 13	57		23,969	4	190	1,330					25,550	
Unit 14		23	1,040								1,063	
Unit 15		71	1,166			6	4				1,247	
Price Lake		60	1,756			83					1,899	
Unmanaged	10	395	5,815				125				6,345	
TOTAL	67	833	55,160	4	190	2,261	609	10,077	0	0	69,201	
% Species Comp.	<1%	1%	80%	<1%	<1%	3%	<1%	15%				

	Acres	Habitat Conditions								
Unit 1	1,250									
Unit 2	1,400									
Unit 3	3,700									
Unit 4	5,680									
Unit 5	4,900									
Unit 6	13,500	Water levels slightly shave march level corose the refuge during the survey. Hurrisones Dita and Ike severed demage to water control								
Unit 8	1,030	Water levels slighly above marsh level across the refuge during the survey. Hurricanes Rita and Ike caused damage to water contractures and levees. Most management units are somewhat tidally influenced at this time.								
Unit 10	480	Structures and levees. Most management units are somewhat tidally inhidericed at this time.								
Unit 13	1,770									
Unit 14	2,400									
Unit 15	900									
Price Lake	7,500									
Unmanaged	28,900									
										